## Message

From: Kovacich, Michael [Michael.Kovacich@tetratech.com]

**Sent**: 11/14/2013 9:50:51 PM

**To**: Berkoff, Michael [berkoff.michael@epa.gov]

CC: Andrew Steinberg (andrew.steinberg@lepetomaneinc.com) [andrew.steinberg@lepetomaneinc.com]

**Subject**: Allied Paper - FS Questions

## Michael,

Tetra Tech has reviewed the FS study for the Kalamazoo site on behalf of the Lyondell Environmental Custodial Trust (Trust) and have prepared the following questions.

## Regarding Analytical Data:

- 1. Has there been additional analytical data gathered from the site since the RI report in 2003/2008?
  - a. Have the groundwater monitoring wells been sampled since 2003?
  - b. Have the seeps been sampled since 2003?
  - c. Have the sumps been sampled since 2003?
  - d. Has the EPA sampled GWE-1 and GWE-4 individually?
- 2. Has the EPA discussed the treatment system influent data with CH2M Hill? If yes, what are their comments?

Regarding Remedial Alternatives in the 2013 FS:

- 1. Bryant Mill Property per FS Alternative Figures, why is it considered for investigation/excavation for alternatives 2 and 3, but not 4?
- 2. Has the removal of the Monarch HRDL and the relocation of Portage Creek further east been considered?

Upon receipt of your comments and responses to our questions Tetra Tech and the Trust would like to schedule a meeting with you to review our findings and recommendations. Would you be available the week after Thanksgiving on Tuesday the 3<sup>rd</sup> of December?

Mike

Michael Kovacich | Operations Manager | Principal Hydrogeologist

Direct: 734.213.5024 | Fax 734.213.5008

Mobile: 734.476.5009

michael.kovacich@tetratech.com

Tetra Tech, Inc.

710 Avis Drive | Ann Arbor Mi 48108 | www.tetratech.com

PLEASE NOTE: This message, including any attachments, may include privileged, confidential and/or inside information. Any distribution or use of this communication by anyone other than the intended recipient is strictly prohibited and may be unlawful. If you are not the intended recipient, please notify the sender by replying to this message and then delete it from your system.